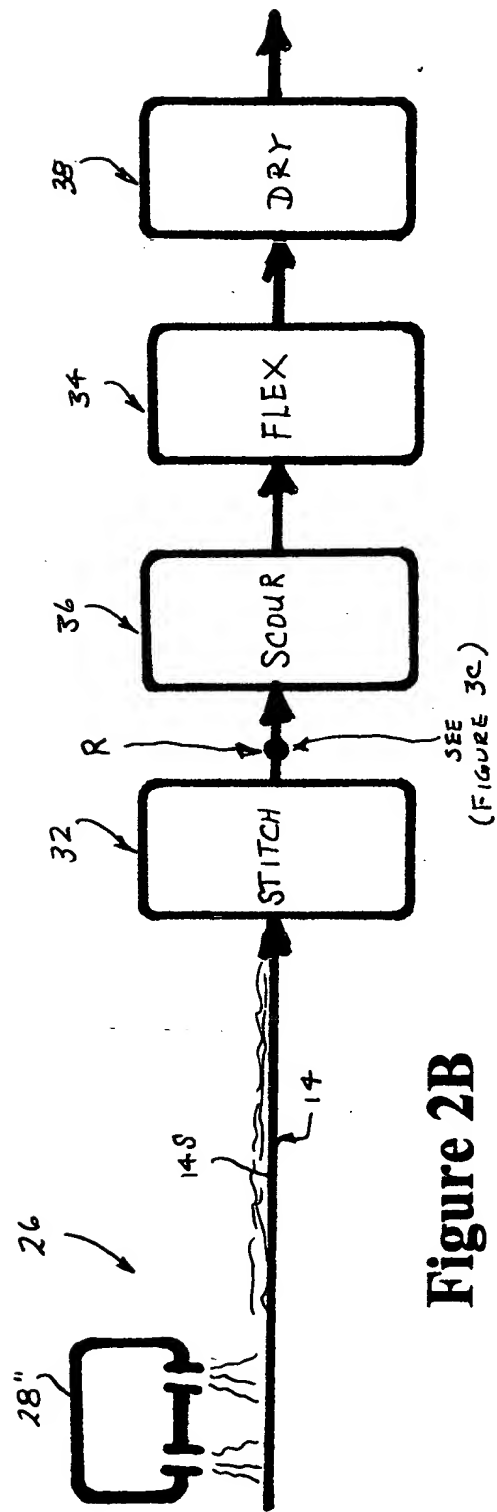
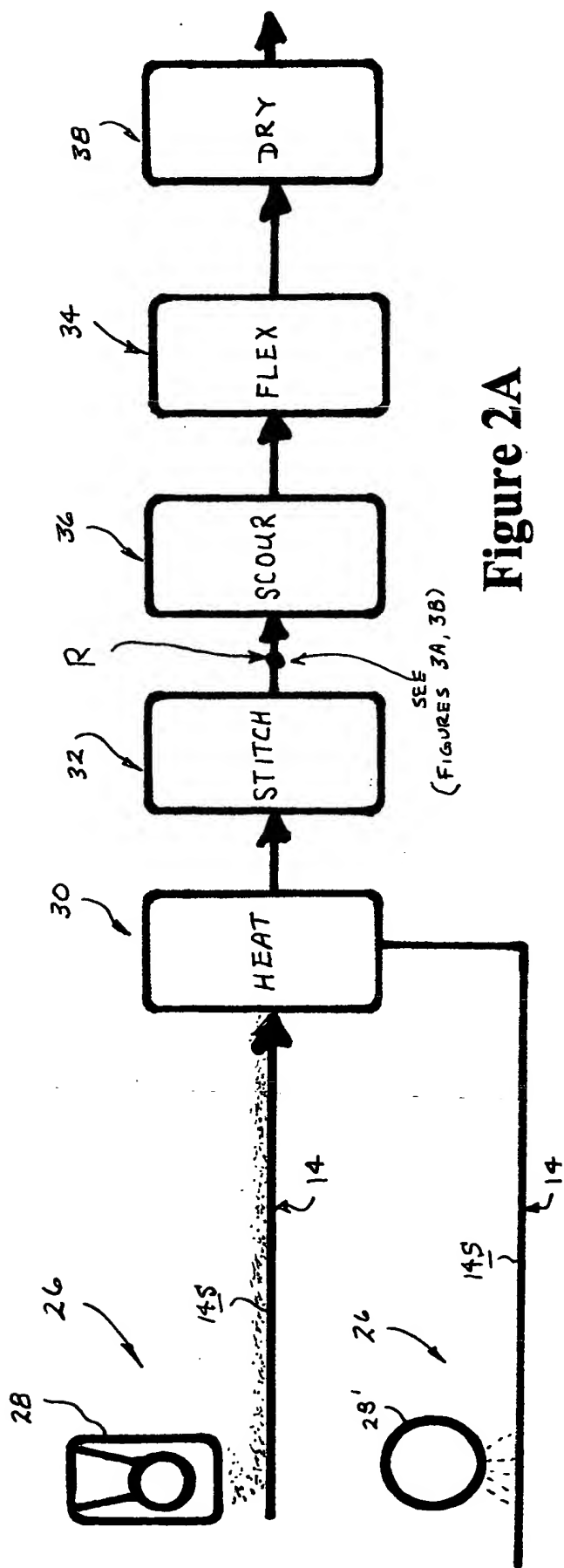


Figure 1



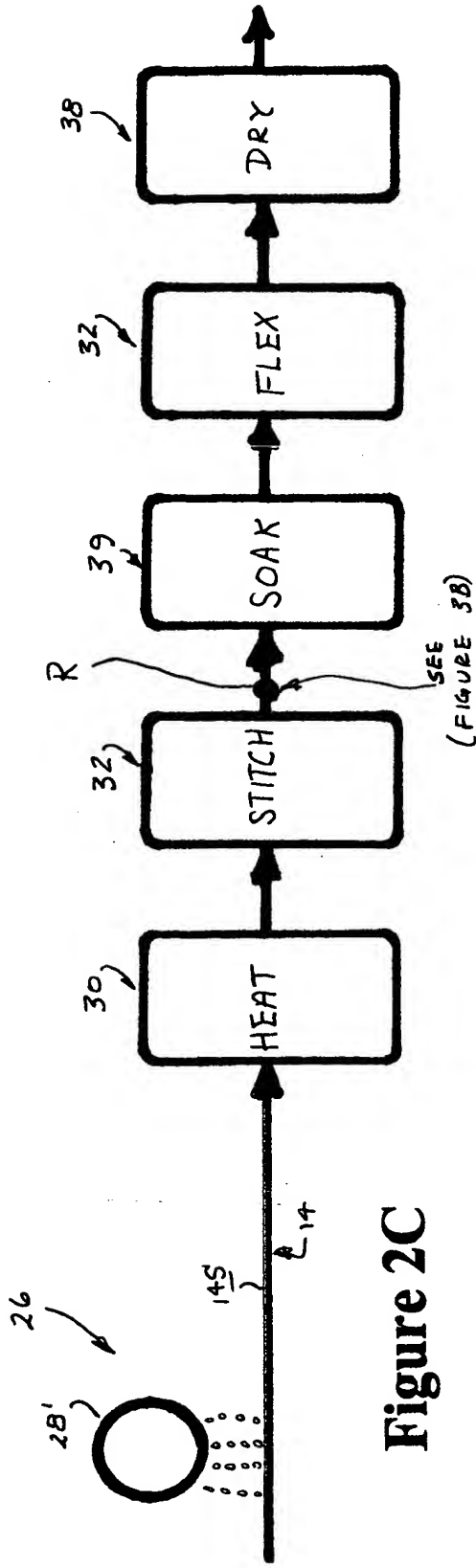


Figure 2C

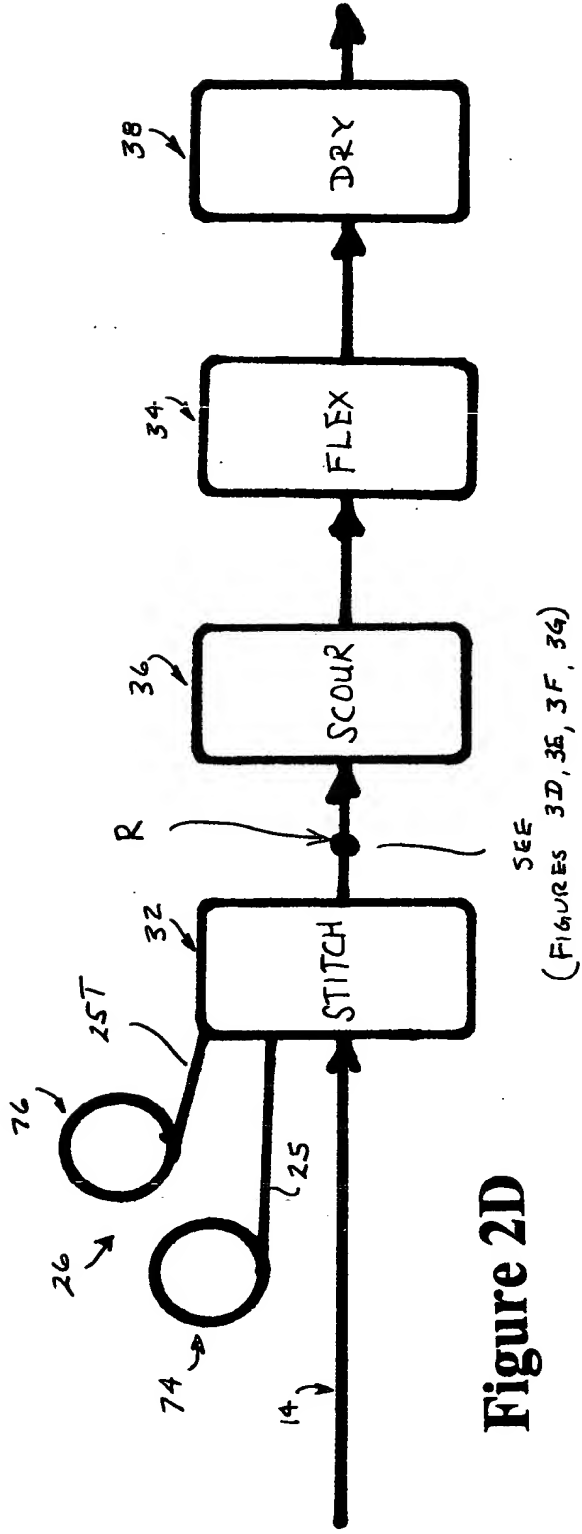
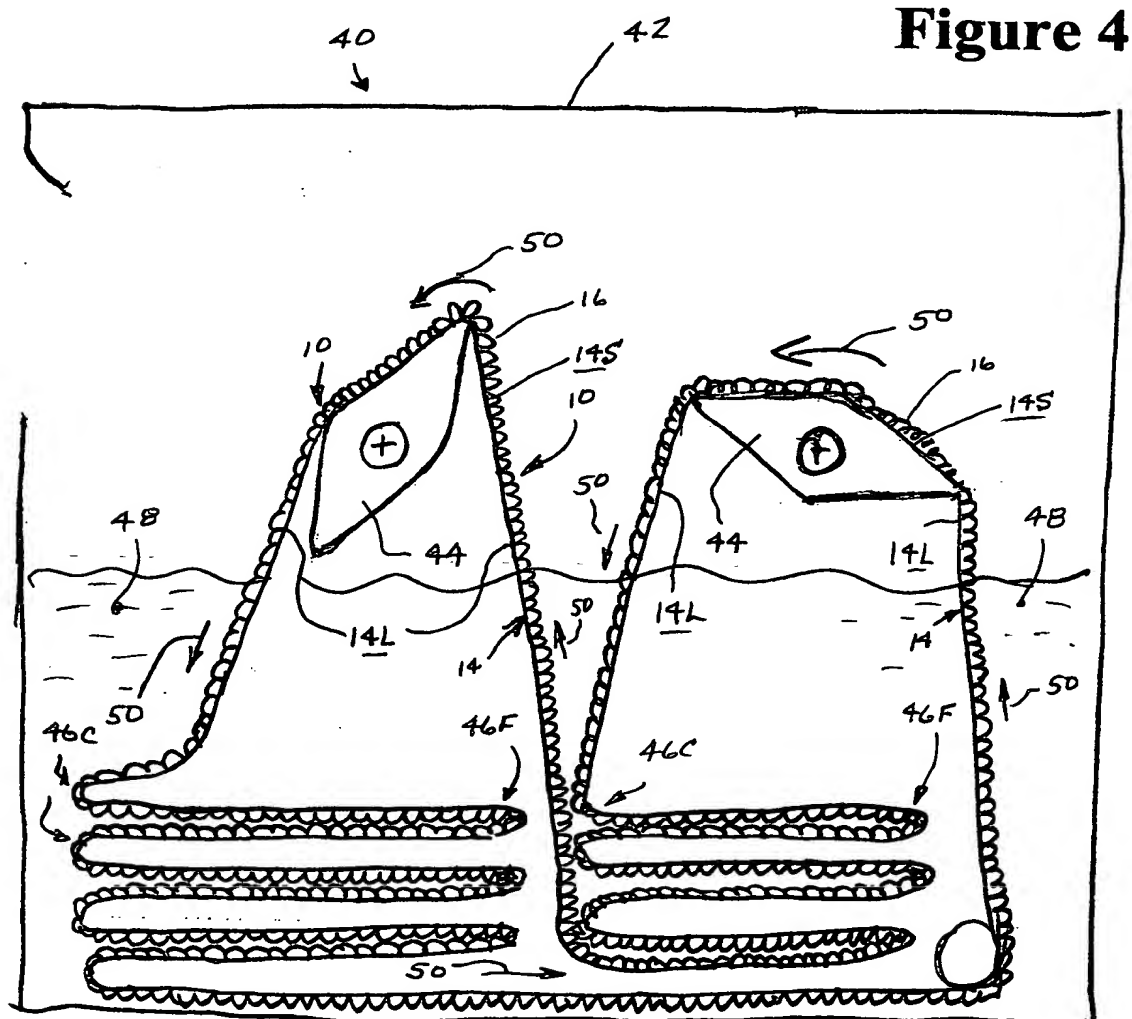
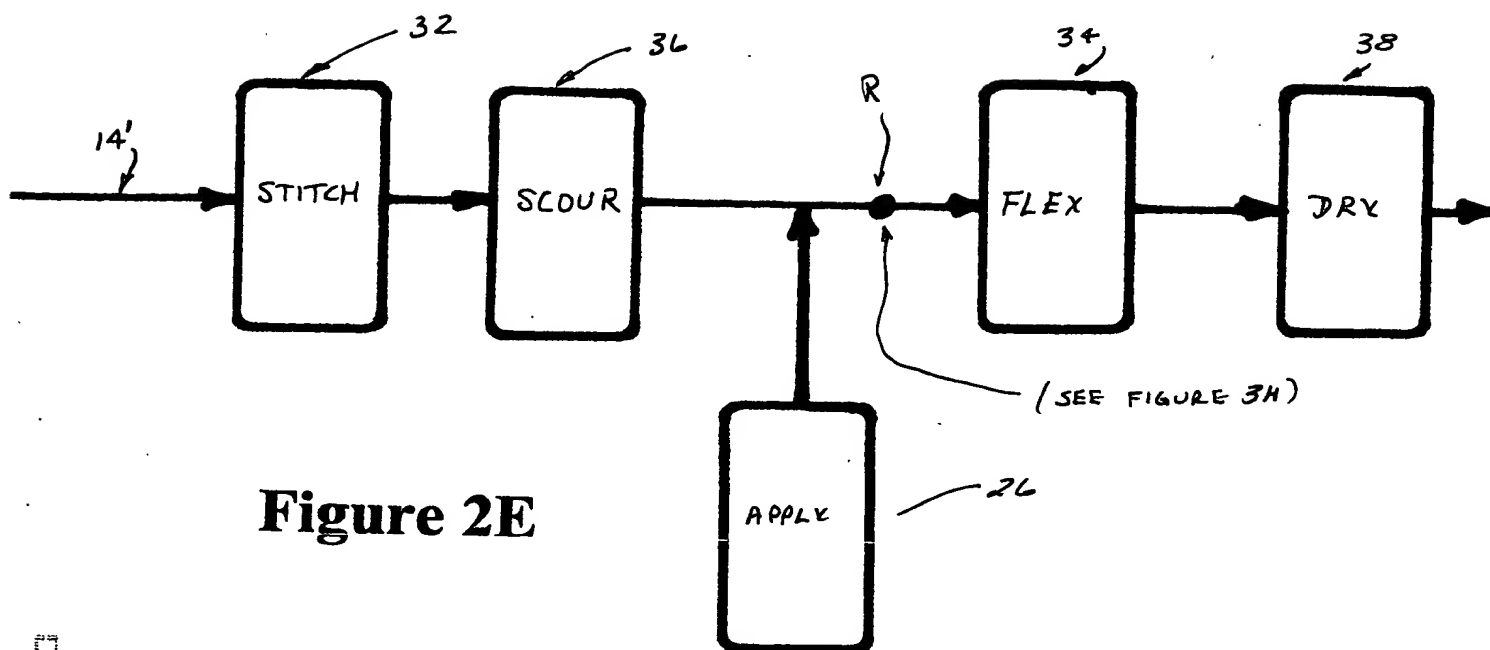


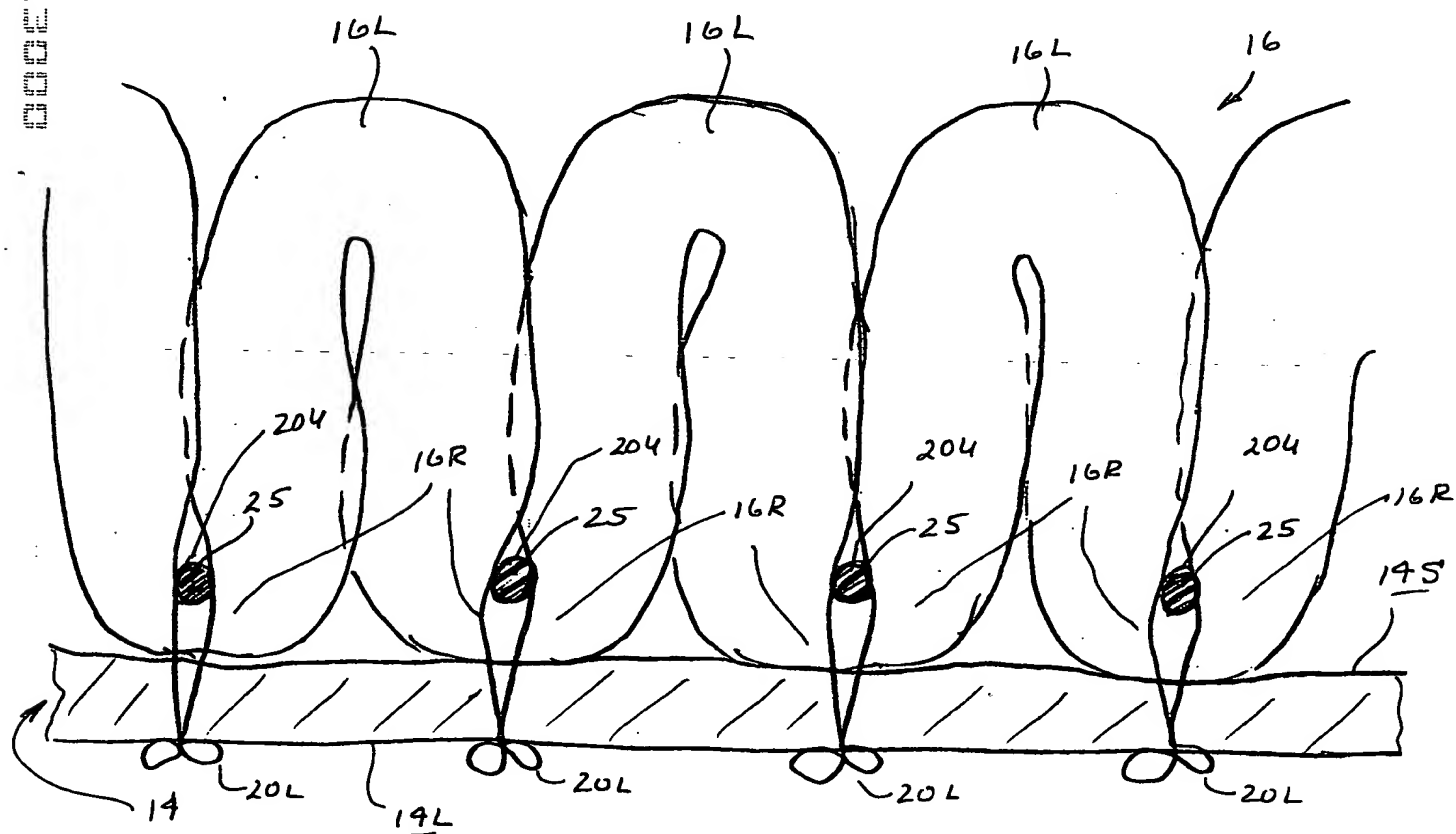
Figure 2D



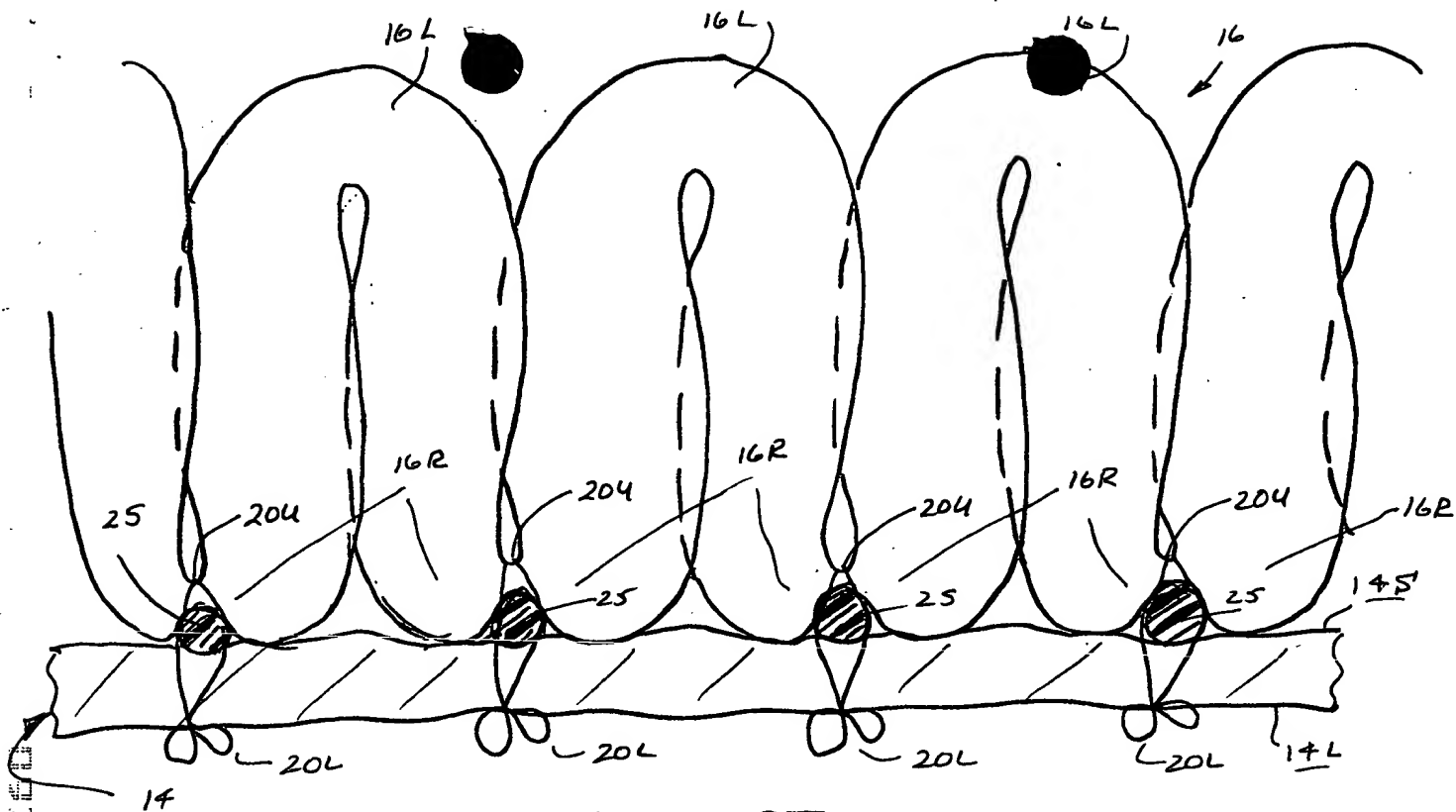
### Figure 3B

**Figure 3C**

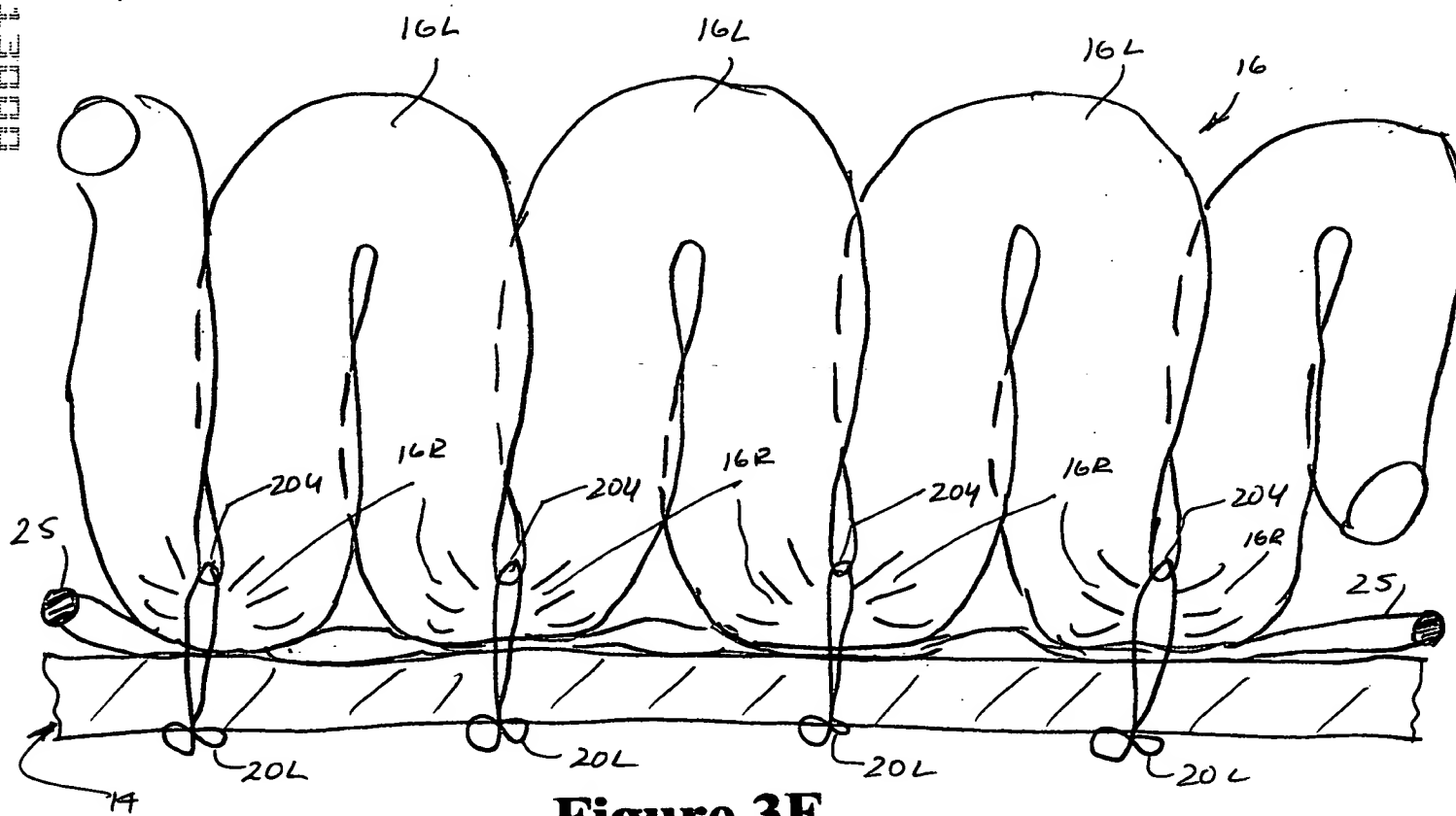
The diagram illustrates a cross-sectional view of a device assembly. It features a base layer 14 with a top surface 14S. A series of vertical structures are mounted on the base. Each structure includes a central vertical element 16L or 16R, which is connected to a horizontal support 20L or 20R. The top of each structure is rounded and labeled 16L. The base layer 14 is shown as a hatched rectangular block. The top surface 14S is indicated by a dashed line. The vertical elements 16L and 16R are shown as solid lines. The horizontal supports 20L and 20R are shown as dashed lines. The entire assembly is labeled 16.



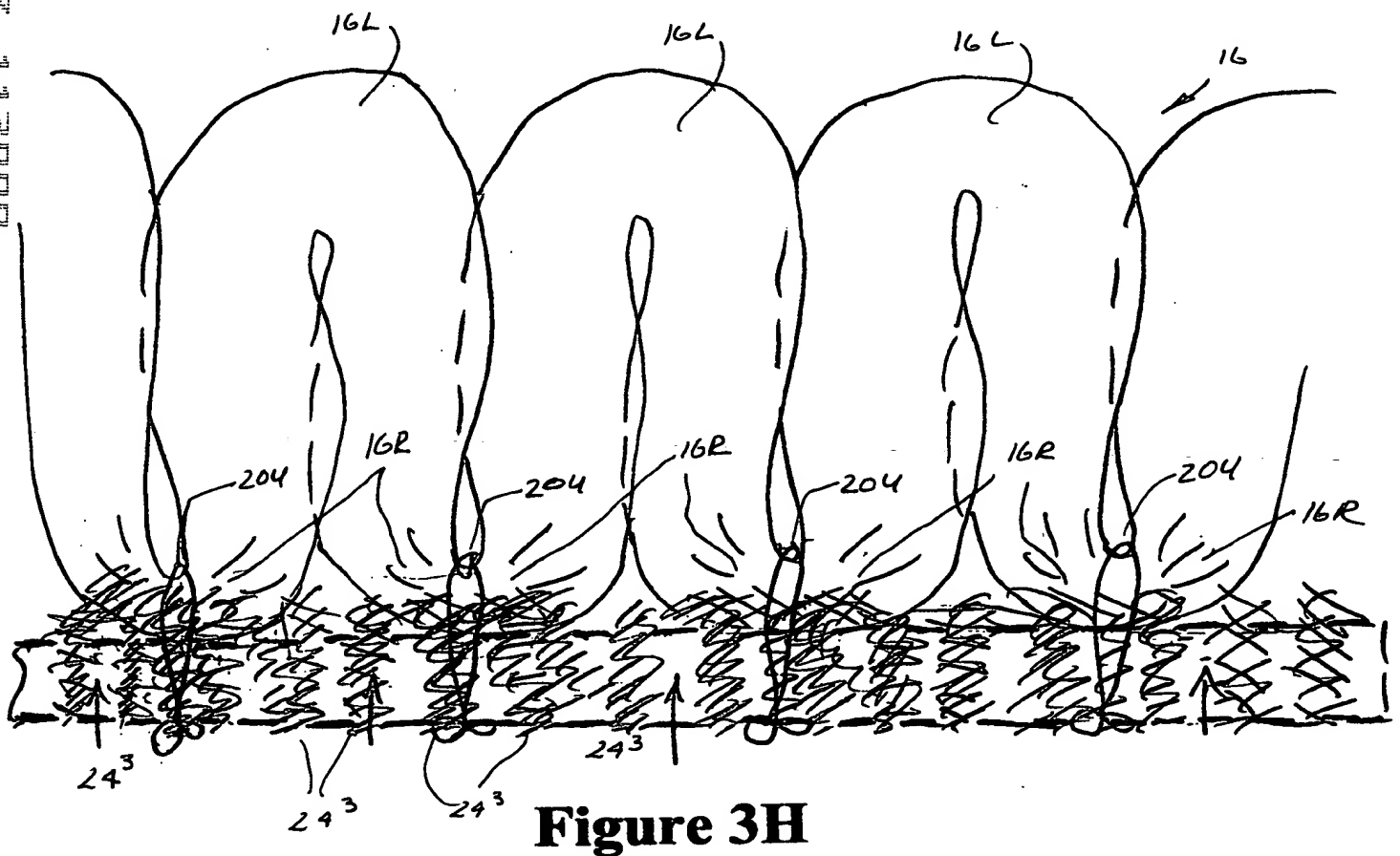
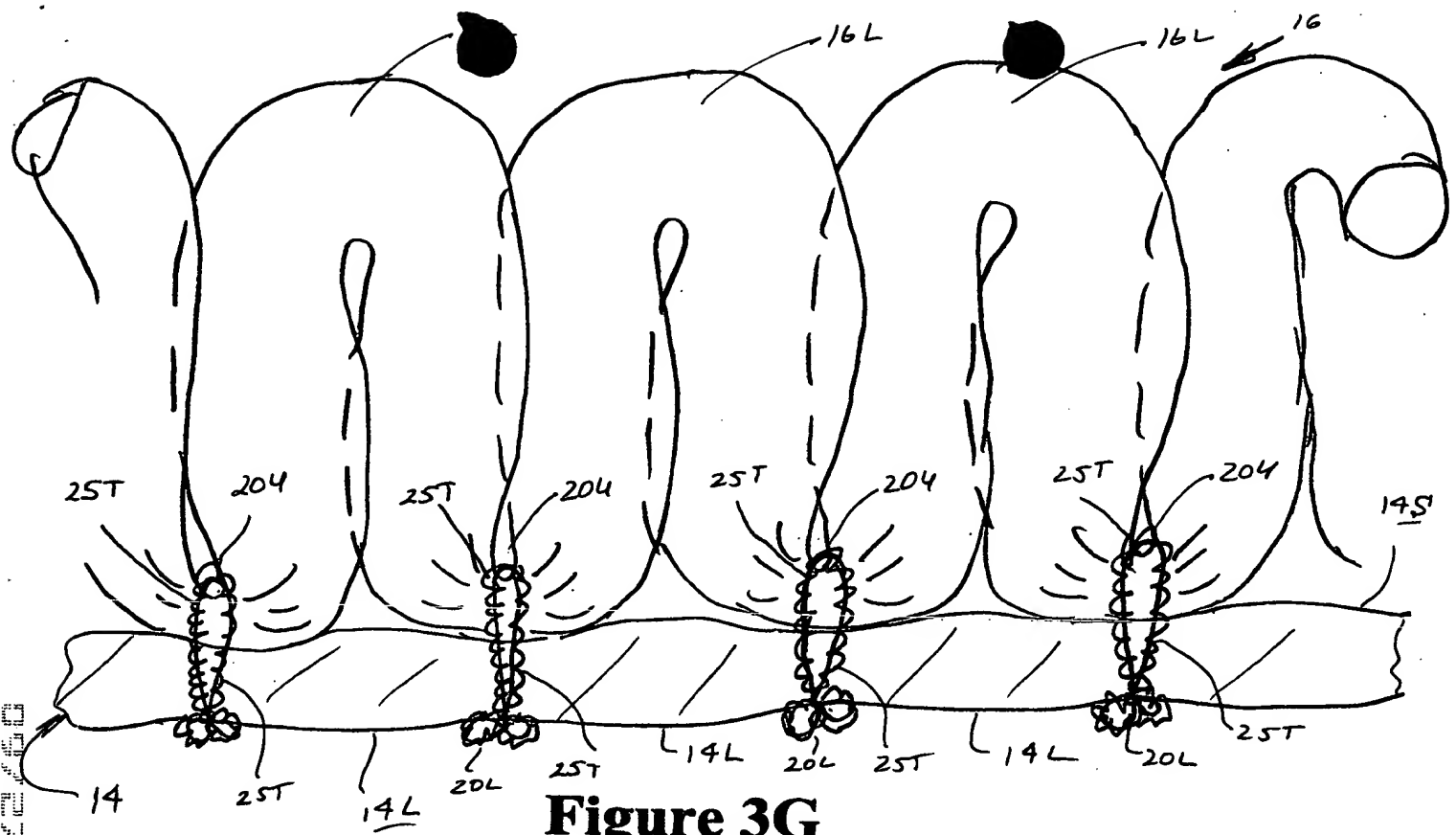
### Figure 3D



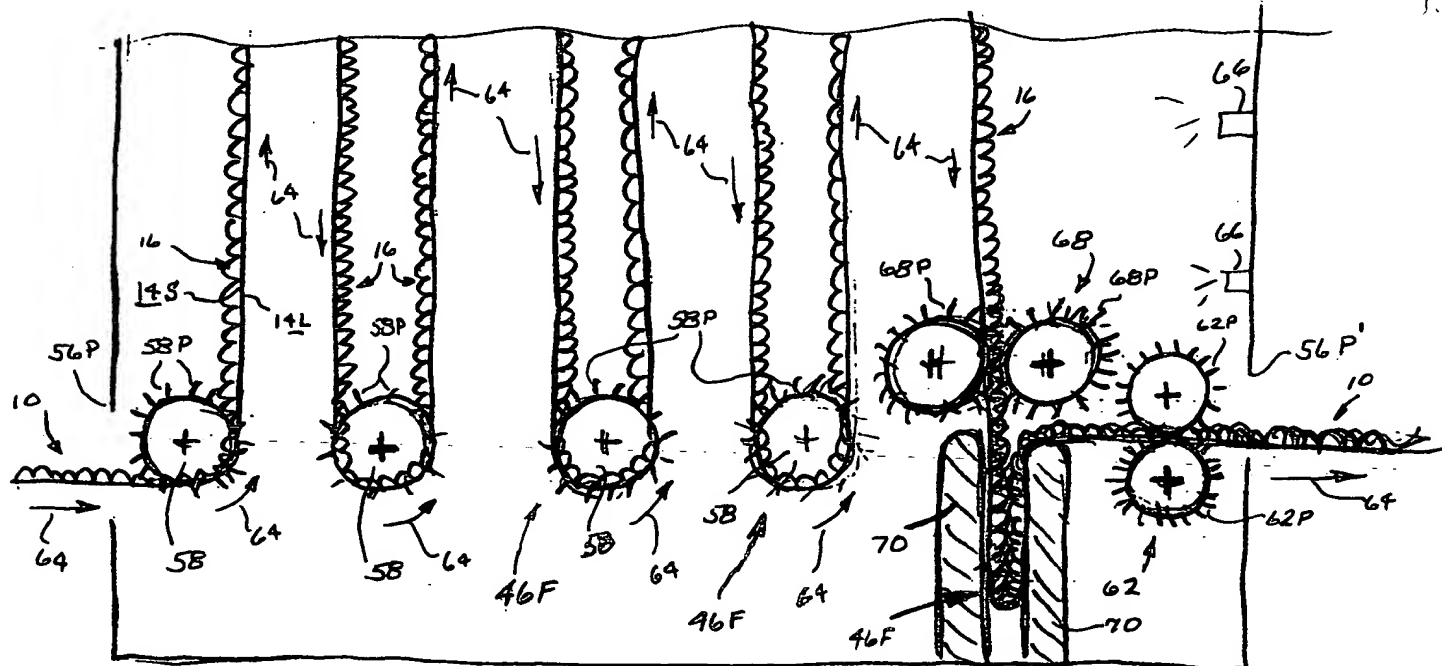
**Figure 3E**



**Figure 3F**







### Figure 5